

In the Claims:

Claim 1 (Currently Amended). A Flow flow reservoir for a paint spray gun, comprising:

~~with~~ a bowl-shaped container (1),

a cover (2) ~~that can be~~ set on the container (1), and

an attachment part (3) for direct fastening of the flow reservoir onto the paint spray gun, ~~characterized in that~~ the attachment part (3) ~~consists of~~ including a connector (5) formed directly on the cover (2) with a screw-wedge element (8) for direct quick-connect attachment of the flow reservoir to the paint spray gun.

Claim 2 (Currently Amended). The Flow flow reservoir according to ~~Claim claim~~ 1, ~~characterized in that~~ wherein the screw-wedge element (8) is formed by a groove (9) with a screw surface (10) extending diagonally in ~~the~~ a circumferential direction.

Claim 3 (Currently Amended). The Flow flow reservoir according to ~~Claim claim~~ 1, ~~characterized in that~~ wherein the connector (5) has an additional thread (7).

Claim 4 (Currently Amended). The Flow flow reservoir according to ~~Claim claim~~ 1, ~~characterized in that~~ wherein the connector (5) has a lateral contact surface (15) for limiting ~~the~~ a screw-in depth when the screw-wedge element (8) is used for attaching the flow reservoir.

Claim 5 (Currently Amended). The Flow flow reservoir according to ~~Claim claim~~ 3, ~~characterized in that~~ wherein the connector (5) has an end contact surface (12) for limiting the screw-in depth when the additional thread (7) is used for attaching the flow reservoir.

Claim 6 (Currently Amended). The Flow flow reservoir according to ~~Claim claim~~ 1, ~~characterized in that~~ wherein a shoulder (16) with a contact surface (17) is provided in ~~the~~ an interior of the tubular connector (5).

Claim 7 (Currently Amended). The Flow flow reservoir according to ~~Claim claim~~ 1, ~~characterized in that the container (1) and~~ wherein the cover (2) ~~can~~ has a quick-connect locking

thread (18,19), said quick-connect locking thread being configured to be tightly connected to each the bowl-shaped container ~~other by a quick-connect locking thread (18,19).~~

Claim 8 (Currently Amended). The flow reservoir according to ~~Claim claim~~ 7, ~~characterized in that wherein~~ the quick-connect locking thread (18, 19) is a four-part steep thread with external threads (18) on ~~the~~ an outer periphery of the container (1), and corresponding internal threads (19) on ~~the~~ an inside of the cover (2).

Claim 9 (Currently Amended). The ~~Flow~~ flow reservoir according to ~~Claim claim~~ 7, ~~characterized in that wherein~~ the quick-connect locking thread (18, 19) has a slope of 20 mm.

Claim 10 (Currently Amended). The ~~Flow~~ flow reservoir according to claim 1, ~~characterized in that wherein~~ a wedge-shaped sealing ridge (22) is formed on ~~the~~ an inner side of the cover (2), ~~which defines said wedge shape sealing ridge (22) defining~~ a wedge-shaped annular groove (23) between ~~its~~ an outer side of said wedge shaped annular groove (23) and ~~the~~ an inner side of the cover (2) for receiving ~~the~~ an upper container edge (24).

Claim 11 (Currently Amended). The ~~Flow~~ flow reservoir according to ~~Claim claim~~ 10, ~~characterized in that wherein~~ the wedge-shaped sealing ridge (22) has a sufficiently large height to catch paint in the cover (2) when the cover (2) is removed.

Claim 12 (Currently Amended). The ~~Flow~~ flow reservoir according to ~~Claim claim~~ 1, ~~characterized in that~~ further comprising an insert ~~can be put into~~ disposed in the container (1).

Claim 13 (New). A flow reservoir for a spray gun, comprising:

a lid being configured to fit on a bowl-shaped container;

an attachment part (3) being configured to connect to the spray gun, said attachment part (3) including a tubular connector (5) with a screw-wedge element (8) for direct and rapid connection to the spray gun, said tubular connector (5) being formed directly on said lid (2) and including a contact surface (15) to limit a depth to which said tubular connector (5) is screwable when said screw-wedge element (8) is used for fastening to the spray gun.

Claim 14 (New). A flow reservoir for a spray gun, comprising:

a bowl-shaped container;

a lid being fitting on said bowl-shaped container;

an attachment part (3) being configured to connect to the spray gun, said attachment part (3) including a tubular connector (5) with a screw-wedge element (8) for direct and rapid connection to the spray gun, said tubular connector (5) being formed directly on said lid (2) and including a contact surface (15) to limit a depth to which said tubular connector (5) is screwable when said screw-wedge element (8) is used for fastening to the spray gun.